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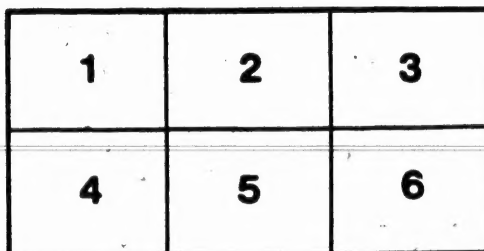
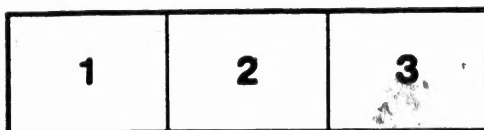
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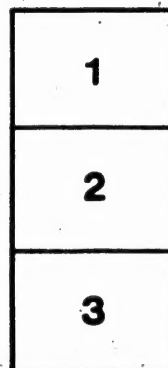
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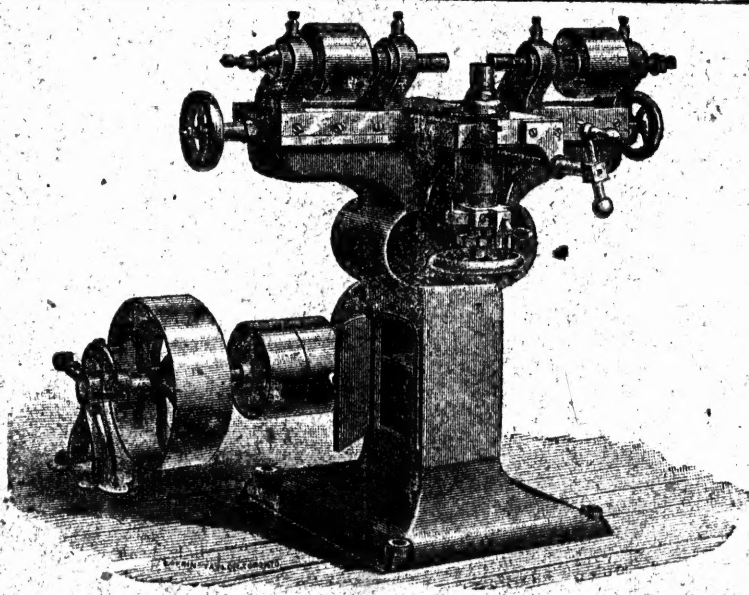
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No. 11.

PRICE LIST

ENGINEERS BRASS GOODS AND
SUPPLIES.



(Two Spindle Valve Milling Machine.)

A. R. WILLIAMS,
SOHO * MACHINE * WORKS,
ESPLANADE STREET,
(Near Union Station)
TORONTO, ONTARIO

O. G. PEAR, Printer, 14 Wellington Street, Toronto.

CIRCULAR.



I have added to my stock a full line of Engineers' Brass and Iron Goods, Malleable and Iron Fittings, &c., MANUFACTURED SPECIALLY FOR MY TRADE, OF THE BEST MATERIAL, AND WITH THE LATEST IMPROVED AUTOMATIC MACHINERY. I enclose Price List and Discount Sheet, and will be pleased to have a sample order from you when in need of goods. All goods are fully guaranteed.

I desire to call special attention to the "GALVIN COMPOUND WEDGE GATE VALVE," as being the most complete valve—in every respect—offered in this market, and I am convinced that users of Peet or Gate Valves when they see this valve will use no other.

Awaiting your favors, I am

Yours faithfully,

A. R. WILLIAMS.

A. R. WILLIAMS,

"WESTERN EMPIRE"

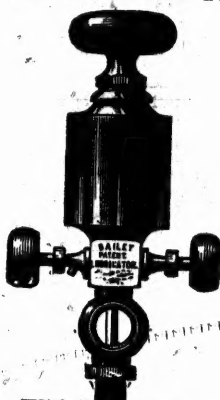


BOILER FEEDERS.

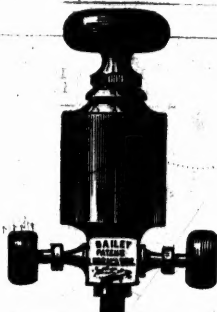
No.	Gallons per hour.	Horse Pow- er will Supply.	Suction and Feed.	Steam.	PRICE.
1	60	8	$\frac{1}{8}$	$\frac{1}{8}$	\$ 18 00
2	90	12	$\frac{1}{4}$	$\frac{1}{8}$	20 00
3	120	16	$\frac{1}{4}$	$\frac{3}{8}$	24 00
4	220	30	$\frac{1}{2}$	$\frac{1}{2}$	30 00
5	300	40	$\frac{3}{4}$	$\frac{1}{2}$	35 00
6	420	56	1	$\frac{3}{4}$	45 00
7	540	72	$1\frac{1}{4}$	1	50 00
8	720	96	$1\frac{1}{2}$	1	55 00
9	900	120	$1\frac{3}{4}$	1	60 00
10	1260	168	2	$1\frac{1}{2}$	75 00
11	1740	230	$2\frac{1}{2}$	$1\frac{3}{4}$	90 00
12	2236	298	3	2	110 00
13	2820	376	4	2	125 00
14	3480	464	5	2	150 00
15	3600	600	6	2	175 00

ESPLANADE ST., TORONTO, ONT.

THE BAILEY PATENT LUBRICATOR.



With Sight Feed.



Without Sight Feed.

No.	For Engine of Horse power.	PRICE.		Size of Shank Threaded.	
		Without Sight Feed.	With Sight Feed.		
1	4	\$ 2 75	\$ 5 00	$\frac{3}{8}$ in.	For finishing partly in the rough, deduct 15c. to 25c. each, according to size.
2	8	3 2	5 50	"	
3	12	3 75	6 00	"	
4	15	4 50	7 00	$\frac{1}{2}$ in.	
5	25	5 50	8 00	"	
6	40	6 50	9 00	"	
7	70	8 40	11 00	$\frac{3}{4}$ in.	
8	100	10 50	13 00	"	

ADVANTAGES.

The following are some of the advantages we claim:—

1. That our Lubricator can use any kind of oil, tallow, suet or grease.
2. The perfect oiling of all the working parts of the engine, including the throttle, governor, steam chest, cylinder, etc
3. That the flow of the lubricant can be regulated to any desired quantity, and that such flow is regular and continuous.
4. Economy in quantity of lubricant used.
5. Simplicity of construction and durability—no intricate arrangements to get out of order.
6. Cheapness.
7. The ease with which anyone can work it.
8. Its requiring only one connection with the steam pipe, or wherever attached.
9. The sight feed, if desired.

ESPLANADE ST., TORONTO, ONT.

WROUGHT IRON PIPE.

FOR GAS, STEAM AND WATER.

TABLE OF STANDARD DIMENSIONS AND SIZES.

Nominal Inside Diameter in Inches.	Weight per Foot in lbs.	Actual Inside Diameter in Inches.	Actual Outside Diameter in Inches.	Number of threads to Inch of Screw.	Price per foot.
$\frac{1}{8}$	0.24	.27	0.405	27	\$0 06
$\frac{1}{4}$	0.42	.36	0.54	18	0 06
$\frac{3}{8}$	0.56	.49	0.675	18	0 07
$\frac{1}{2}$	0.85	.62	0.84	14	0 08 $\frac{1}{2}$
$\frac{3}{4}$	1.12	.82	1.05	14	0 12
1	1.67	1.04	1.315	11 $\frac{1}{2}$	0 17
1 $\frac{1}{4}$	2.25	1.38	1.66	11 $\frac{1}{2}$	0 22
1 $\frac{1}{2}$	2.69	1.61	1.90	11 $\frac{1}{2}$	0 28
2	3.66	2.06	2.375	11 $\frac{1}{2}$	0 41
2 $\frac{1}{2}$	5.77	2.46	2.875	8	0 75
3	7.54	3.06	3.5	8	1 10
3 $\frac{1}{2}$	9.05	3.54	4.0	8	1 38
4	10.72	4.02	4.5	8	1 75
4 $\frac{1}{2}$	12.49	4.50	5.0	8	2 25
5	14.56	5.04	5.563	8	2 75
6	18.76	6.06	6.625	8	3 50
7	23.41	7.02	7.625	8	4 75
8	28.34	7.98	8.625	8	6 50

Pipe cut and screwed to specification.

ESPLANADE ST., TORONTO, ONT.

MALLEABLE IRON FITTINGS.

A. R. WILLIAMS,

SIZE	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	2	$2\frac{1}{2}$	3	$3\frac{1}{2}$	4	5	6
UNIONS.....	0 18	0 22	0 25	0 32	0 40	0 55	0 70	1 00	1 75	2 75	4 00	5 00		
BUSHINGS.....	0 06	0 06	0 07	0 09	0 12	0 15	0 20	0 30	0 45	0 65	0 90	1 20	2 00	3 00
PLUGS.....	0 04	0 04	0 05	0 06	0 08	0 10	0 14	0 22	0 35	0 60	0 90	1 25	1 81	2 35
NIPPLES—Shoulder	0 05	0 06	0 07	0 09	0 11	0 15	0 20	0 28	0 55	0 75	1 00	1 40	2 40	3 50
Do. Long.....	0 07	0 08	0 10	0 12	0 15	0 22	0 28	0 39	0 77	1 05	1 40	2 00	3 20	5 00
Do. Close.....	0 08	0 09	0 11	0 14	0 18	0 23	0 29	0 41	0 70	1 00	1 40	2 00	3 20	5 00
Do. R. & L.....	0 10	0 10	0 12	0 15	0 18	0 24	0 30	0 40	1 00	1 25	1 60	2 40	4 00	5 50
STOP COCKS.....			0 81	0 90	1 30	1 85	2 40	3 30	5 90	8 90	14 00	17 55	40 00	70 00
FLANGES.....			0 20	0 28	0 36	0 50	0 65	0 90	1 40	2 00	2 75	3 50	5 00	6 00
FLANGED UNIONS...			0 75	0 89	1 00	1 25	1 50	1 75	2 00	2 75	3 50	4 20	6 00	7 50

ESPLANADE ST., TORONTO, ONT.

MALLEABLE IRON FITTINGS.

Classified and Sold by Weight as under.

CLASS A

Per lb. 26c.

ELBOWS— $\frac{1}{2}$, $\frac{3}{4}$, $1\frac{1}{2}$, 2 , 3 , 4

RED. COUPLINGS— $\frac{1}{2}$, $\frac{3}{4}$, 1 , $1\frac{1}{2}$, 2 , 3 , 4

TEES— $\frac{1}{2}$, $\frac{3}{4}$, 1 , $1\frac{1}{2}$, 2 , 3 , 4

CLASS B

Per lb. 16c.

ELBOWS & TEES— $\frac{1}{2}$ to $1\frac{1}{2}$ in.

ELBOWS—side outlet, all sizes.

DROP ELBOWS & DROP TEES—All sizes

RED. COUPLINGS— $\frac{1}{2}$ to $1\frac{1}{2}$ in.

R. & L. COUPLINGS— $\frac{1}{2}$, $\frac{3}{4}$, 1 and $1\frac{1}{2}$ in.

LOCK-NUTS— $\frac{1}{2}$, $\frac{3}{4}$, 1 , $1\frac{1}{2}$ and 2 in.

STREET ELBOWS— $\frac{1}{2}$, $\frac{3}{4}$, 1 .

CROSSES— $\frac{1}{2}$ to 1 in.

EXTENS. ON PIECES.

R. H. COUPLINGS— $\frac{1}{2}$ and $\frac{3}{4}$.

RETURN BENDS— $\frac{1}{2}$, $\frac{3}{4}$.

CLASS C

Per lb. 14c.

ELBOWS & TEES— $\frac{1}{2}$, $\frac{3}{4}$, 1 and $1\frac{1}{2}$ in.

CROSSES— $\frac{1}{2}$ and larger

RED COUPLINGS— $\frac{1}{2}$, $\frac{3}{4}$ and larger.

R. H. COUPLINGS— $\frac{1}{2}$, $\frac{3}{4}$ and 1 .

LOCK-NUTS— $\frac{1}{2}$ and larger.

STREET ELBOWS— $\frac{1}{2}$ and larger.

STRAPS—All sizes.

R. & L. COUPLINGS— $\frac{1}{2}$ and larger.

RETURN BENDS— $\frac{1}{2}$ and larger.

CAPS— $\frac{1}{2}$ inch and larger.

CLASS D

Per lb. 12c.

ELBOWS— $\frac{1}{2}$, 1 and larger.

R. H. COUPLINGS— $\frac{1}{2}$ and larger.

TEES— $\frac{1}{2}$, $\frac{3}{4}$, 1 and larger.

ESPLANADE ST., TORONTO, ONT.

CAST IRON FITTINGS.

A. R. WILLIAMS.

SIZE.	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	3 1/2	4	4 1/2	5	6	7	8
Elbows & Reducing Elbows, each															
Elbows, Right and Left	0 06	0 08	0 11	0 15	0 21	0 30	0 60	0 90	1 20	1 60	2 30	3 00	4 20	7 00	10 00
Elbows, 45°	0 07 1/2	0 10	0 13 1/2	0 18 1/2	0 26 1/2	0 37 1/2									
Tees & Redc'g Tees	0 10	0 15	0 20	0 26	0 35	0 50	1 30	1 60	1 90	2 50	3 50	4 50	5 50	9 00	12 00
Crosses & Reducing Crosses.	0 08	0 12	0 16	0 22	0 31	0 45	0 90	1 35	1 80	2 40	3 75	4 50	6 30	10 00	15 00
Return bends, close			0 28	0 38	0 54	0 76	1 51	2 24	3 00	4 00	5 00	6 00	8 40	14 00	20 00
" " open			0 13 1/2	0 28	0 40	0 55	1 50	2 25	3 75	5 00					
Caps			0 19	0 26	0 44	0 64	1 00	1 75	2 50	4 25	5 75	8 00			
Plugs	0 03	0 04	0 05	0 06	0 08	0 11	0 16	0 25	0 45	0 60	0 80	1 00	1 30	1 90	3 50
Reducing Couplings															
Flange Unions															
Bushings & Redc'g Bushing.	0 05	0 06	0 07	0 08	0 10	0 14	0 20	0 30	0 45	0 60	0 80	1 00	1 30	1 90	3 50

ESPLANADE ST., TORONTO, ONT.

ENGINEER'S BRASS GOODS. BEST STEAM METAL.

SIZE.	1/2	3/4	1	1 1/4	1 1/2	2	3	3 1/2	4
Globe valves } each	60 00	75 10	1 35	1 80	2 80	3 90	5 90	11 75	16 00
Angle Valves } flanged	60 00	75 10	1 35	1 80	2 80	3 90	5 90	11 75	16 00
Check Valves, Horizontal, Angle or vertical	60 00	75 10	1 35	1 80	2 80	3 90	5 90	11 75	16 00
Stop Cocks	50 00	60 00	85 10	1 15	1 55	2 30	3 25	5 00	10 00
" " extra heavy	70 00	90 10	1 15	1 90	2 35	3 00	4 80	7 25	14 50
" " three way	55 00	65 00	85 10	1 15	1 55	2 30	3 25	5 00	10 00
Post Valves	30 10	65 20	70 30	85 45	1 00	1 45	2 00	2 80	3 60
Cross Valves	50 20	60 20	70 30	85 45	1 00	1 45	2 00	2 80	3 60
" " (with flanges)	50 20	60 20	70 30	85 45	1 00	1 45	2 00	2 80	3 60
Radiator Valves (wood wheel)	51 80	62 40	73 75	84 75	95 75	106 75	117 75	128 75	139 75
" " N. P. Mountings	75 20	80 30	90 40	100 50	110 50	120 50	130 50	140 50	150 50
Combined Globe and Check Valves	50 40	60 40	70 40	80 40	90 40	100 40	110 40	120 40	130 40
Combined Cock and Check Valves	50 40	60 40	70 40	80 40	90 40	100 40	110 40	120 40	130 40
Safety Valves (Cross or Angle pattern)	75 30	85 30	95 30	105 30	115 30	125 30	135 30	145 30	155 30
Foot Valves (with Strainer)	70 30	80 30	90 30	100 30	110 30	120 30	130 30	140 30	150 30
Whistle Valves	12 00	15 00	20 00	25 00	30 00	35 00	40 00	45 00	50 00
Safety Valves (Crosby Pop.)	12 00	15 00	20 00	25 00	30 00	35 00	40 00	45 00	50 00

ESPLANADE ST., TORONTO, ONT.

A. R. WILLIAMS,

**ENGINEERS' BRASS GOODS,
BEST STEAM METAL.**

A. R. WILLIAMS.

9

SIZE.		1	2	3	4	5	6
Hose Valves	ea h						
Steam Whistles, (with Valves)	(Diameter of Bell, For Iron pipe.)						
Expansion Joints	(Price each)						
Horse Couplings							
Horse Branches							
Plain Oil Cups.	(Diameter of Shell, Screwed in Pipe.)						
Screwed Covers	(Price each.)						
Glass Oil Cups	(Dia. and length of Glass, Screwed in pipe.)						
(with Guards.)	(Price each.)						

ENGINEER'S BRASS GOODS. (*Best steam metal*)

SIZE.	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$
Cylinder Cocks, T Handle, straight.	0 65	0 65	0 80	1 40	
" " Lever " "	0 8	0 80	0 90	1 25	
" " " " bent nose.	1 00	1 00	1 25	2 15	
Compression Gauge Cocks, Wood Handle.....			1 50	1 75	2 00
Compression Gauge Cocks, with Stuffing Box, Iron Whale and Guard			1 70	1 80	2 00
Water Gauge, Glass and Rubbers...			3 20	3 20	
" " Complete, 3 Guards, polished body.....			5 00	4 00	
" " 4 Guards, Complete..			10 00	10 00	

STEAM GAUGES.

SIZE OF DIAL...	5	$5\frac{1}{2}$	6	$6\frac{1}{2}$	$8\frac{1}{2}$
Japanned Case-finished Ring...	6 00	8 00	10 00	14 00	21 00
" " N. P. "	6 50	8 50	10 60	14 75	21 75
Bronzed " " "	8 25	10 25	12 75	16 75	25 00
Brass " and ring.....	9 00	11 00	14 00	18 00	27 00

PUMP VALVES.

SIZE.	$\frac{1}{2}$	$\frac{3}{4}$	1	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{2}$	3
With Air Chamber.	2 00	3 00	4 00	6 00	9 00			
" do. and Cock	3 00	4 00	5 25	7 25	10 50			
WHISTLE VALVES	3 50	4 50	5 75	7 05	11 25			
	2 70	3 30	4 40	5 10	5 50	11 00	19 00	25 00

ESPLANADE ST., TORONTO, ONT.

ENGINEERS' AND PIPE-FITTERS' TOOLS.

MALLEABLE IRON PIPE VICES.

No. 1, holds pipe $\frac{1}{2}$ to 2 in., weighs 15 lbs.	\$10 00
No. 2, " $\frac{1}{2}$ to 2 in. " 30 lbs.	15 00
No. 1, " $\frac{1}{2}$ to 2 in. " 22 lbs., open jaw.	12 50
No. 2, " $\frac{1}{2}$ to 2 in. " 36 " "	16 00

PIPE TONGS.

BROWN'S PATENT ADJUSTABLE.

NUMBER.	1	1 $\frac{1}{2}$	2	3	4	4	6	7
Size of pipe..	$\frac{1}{2}$ to $\frac{3}{4}$	$\frac{3}{4}$ to 1	$\frac{1}{2}$ to 1 $\frac{1}{2}$	1 to 2	1 $\frac{1}{2}$ to 3	2 $\frac{1}{2}$ to 4	3 to 5	4 to 7
Price	\$1 50	\$1 75	\$1 00	\$2 75	\$4 50	\$9 00	\$20 00	\$28 00

BROCK'S PATENT CHAIN WRENCH.

NUMBER.	1	2	3	4	5
Size of pipe	$\frac{1}{2}$ to 1 $\frac{1}{2}$ in.	$\frac{1}{2}$ to 2 $\frac{1}{2}$ in.	1 to 4 in.	2 to 8 in.	3 to 12 in.
Price	\$3 50	\$5 50	\$7 50	\$11 00	\$18 00

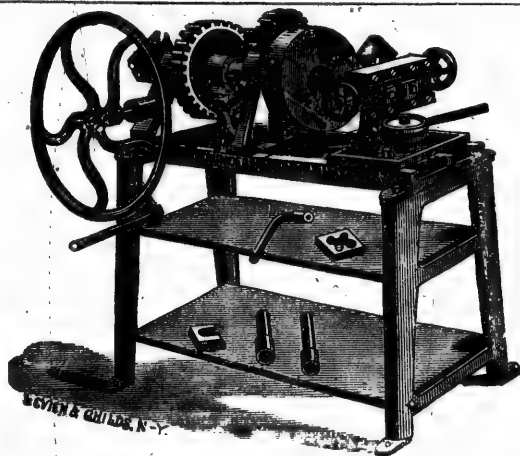
ALLIGATOR WRENCHES.

NUMBER.	1	2	3	4	5
Size of pipe	$\frac{1}{2}$ to $\frac{3}{4}$ in.	$\frac{3}{4}$ to $\frac{1}{2}$ in.	$\frac{1}{2}$ to 2 $\frac{1}{2}$ in.	1 $\frac{1}{2}$ to 2 in.	2 to 3 in.
Price, per doz	\$4 00	\$12 00	\$24 00	\$36 00	\$54 00

WHEEL PIPE CUTTER.

No. 1, cuts pipe $\frac{1}{2}$ to 1 in.	\$4 00
No. 2, " 1 to 2 in.	6 00
No. 3, " 2 to 3 in.	18 50

ESPLANADE ST., TORONTO, ONT.

I. X L.**NEW AND IMPROVED****Pipe Cutting & Threading Machine.****HAND MACHINE.**

With set of right hand solid dies, $\frac{1}{4}$ to 2 inches, inclusive, fly wheel, and set of sockets for making nipples $\frac{1}{4}$ to 2 in., complete..... \$120 00

POWER AND HAND MACHINE.

With set of right hand solid dies, $\frac{1}{4}$ to 2 inches, inclusive, fly wheel, pulleys, countershaft, and set of sockets for making nipples $\frac{1}{4}$ to 2 inches, complete..... \$150 00
(Speed of countershaft, 150 revolutions per minute; pulley 11 inches in diameter.)

Attachments fitted to these machines, when ordered, for threading bolts and tapping nuts $\frac{1}{4}$ to $1\frac{1}{2}$ inches, seven sizes, at an additional cost of \$90.

Particulars and prices of larger sizes of Saunders Sons' Pipe Machines on application.

ESPLANADE ST., TORONTO, ONT.

BRASS WORKERS MACHINERY.

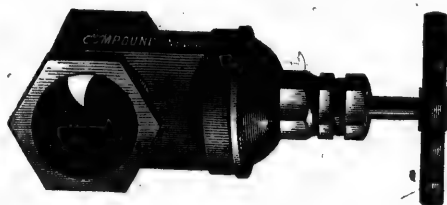
The London Machine Tool Co., (the only builders of fine grade Machinery for Engineers and Brass Finishers use, in Canada) are manufacturing Tools, as hereunder, specially and exclusively for this trade.

Prices will be given on applications for Planers, Shapers, Lathes, Drills, Milling Machinery, and other Engineers Tools.

12	Turret Lathe Plain	400	00
16	" "	500	00
12	" (power feed	500	00
16	" (and backgear	600	00
	Fox Lathe	400	00
	Fox Monitor Lathe	500	00
	Cock Grinder	140	00
2	Spindle Valve Miller	325	00
8	Bench Lathe with C Shaft	75	00
12	" " "	90	00
14	Lathe with Set over Tail Stock	160	00
12	Hand Lathe with C Shaft	120	00
14	" " "	140	00
12	" " with C mpound Tool Rest	150	00
14	" " " " "	175	00
	No. 1 Globe Valve Chuck takes $\frac{1}{2}$ inch to 1 inch	60	00
	No. 2 " " $\frac{1}{2}$ inch to 2 inch	75	00
	1. X. L. Pipe Machine, hand power	120	00
	" " power and hand	150	00

ESPLANADE STREET, TORONTO.

GALVINS "COMPOUND WEDGE" GATE VALVE.



ALL BRASS, BEST STEAM METAL.

Size, Inches.	$\frac{1}{2}$	1	1 $\frac{1}{2}$	2	2 $\frac{1}{2}$	3
Price each.	1 68	2 10	3 00	4 45	5 95	9 20
Quick opening with Lever Handle.			4 80	6 00	8 40	12 00
						21 80 30 00

IRON BODY, BRASS MOUNTED.

SIZE INCHES.	2 $\frac{1}{2}$	3	3 $\frac{1}{2}$	4	5	6	7	8	10	12	14
Di ameter. Flang	7	7	8	9	10	11	13	14	16	18	20
Inch											
Flanged Screwed End.											
PRICE.	\$18	22	25	28	37	45	48	50	60	75	90 125

Water Gates, Extra Heavy.

2 IN. TO 60 IN. PRICES ON APPLICATION.

(See cut on back of cover.)

Entirely new in construction, and warranted to be the best and cheapest in the market.

ESPLANADE ST., TORONTO, ONT.

A. R. Williams

MACHINERY BROKER

AND DEALER IN

ENGINES, BOILERS,

MACHINERY,

—AND—

GENERAL SUPPLIES.

=====

COMPLETE OUTFITS FOR

Machine Shops, Foundries, Railroad Shops,

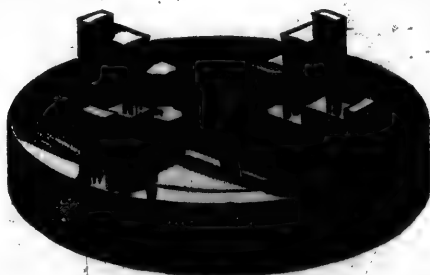
Planing Mills, Cabinet Factories, Saw

Mills, Shingle Mills, Carriage

Shops, Brass Works,

Etc., Etc.

=====



FULL LINES OF SUPPLIES IN

Saws, Knives, Belting, Shalting, Drills, Anvils,

Vises, Forges, Chucks, Taps and Dies,

Brass Goods of Every De-

scription, Etc, Etc.

— ESPLANADE ST., TORONTO.

Galvin "Compound Wedge"

GATE VALVE.

WITH DOUBLE INDEPENDENT DISCS, FOR

Water, Gas, Steam and Oil.



PRICES ON APPLICATION. Give Size and Particulars.

